542	WITH INDICATOR OR INSPECTION	564	Acting through linkage
	MEANS	565	Coaxial with spring
543	.Pre-set characteristic	566	Variable or adjustable energy
544	WITH MEANS TO FACILITATE	F 6 F	absorbing means
	INSTALLATION, REPAIR, OR	567	Including double pivot
	TRANSPORTATION, OR BROKEN	568	Solid friction members
	PARTS RETAINER	569	Linear motion
545	.For ground insertion	570	Forming unitary structure with
546	.For support cutting or piercing		relative movement between
547	Nail guide or holder	E D 1	parts
682	ARTICLE CARRIED	571	.Constant thrust
683	<pre>.Mounted by vacuum, adhesive or magnet</pre>	572	<pre>Variable effective diameter pulley, e.g., fusee, etc.</pre>
684	.Including cutting or piercing of the article	573	.Including limit stop or overload release
685	.Retractable within article	574	Adjustable
686	.Embedded within article	575	.Adjustable preloading of
687	.Anti-mar or nonslip e.g.,		resilient means
	cushioned	576	Plural springs
688	.Stand, foot or prop	577	Adjusting rod between and
689	.Mounted by clamping means		parallel to coil spring axes
690	.Mounted by hook or loop	578	Adjusting means coaxial of coil
691	Hook pivoted to article		spring
692	Open hook	579	.Including spring biased reel
693	.Including flexible suspension	580	.Including load sustaining
	means		bearing or guide
548	WITH COMPONENT FRANGIBLE OR	581	Including suspended horizontal
	DEFORMABLE ON IMPACT OR		frame or platform
	OVERLOAD	582	Pivot intermediate plural
549	.Support for mirror- or picture-		springs
	type article	583	Plural axes, e.g., angular and
550	WITH CONDITION RESPONSIVE CONTROL		linear, universal, etc.
	MEANS	584	Resilient means acts through
551	WITH ANTI-THEFT OR ANTI-TAMPER		linkage or gear
	MEANS	585	Parallelogram linkage
552	.Padlock	586	Diagonal spring
553	.Key operated	587	Torsion spring
554	AIRCRAFT ENGINE SUPPORT	588	Crossing links
555	.Three or more circumferentially	589	Suspended support
	spaced supports	590	Torsion spring coaxial with
556	Resilient		pivot
557	.Resilient	591	Plural links connected to
558	SELECTIVE ASSEMBLY		support surface
559	INCLUDING ADDITIONAL VIBRATING	592	Resilient means acts through
	MASS		arm or lever
560	RESILIENT SUPPORT	593	Plural arm or lever
561	.Including disabling means for	594	Compression spring
	resilient element	595	Pivoted link between support
562	.Including additional energy		surface and understructure
	absorbing means, e.g., fluid	596	Stationary horizontal pivot
	or friction damping, etc.	597	Spiral spring surrounds pivot
563	Normally disengaged or		axis
	including disabling means		

598	Supporting surface pivoted at one end	635	Including rigid coaxial pin or bushing
599	Resiliently supported leg or standard	636	INCLUDING ENERGY ABSORBING MEANS, E.G., FLUID OR FRICTION
600	Spring coaxial with leg or		DAMPING
	standard	637	MACHINERY SUPPORT
601	Encircles leg or standard	638	.Including vibration isolation
602	For movement along a linear		means
	axis	639	.For plural, interrelated
603	.Including three or more		machines
	circumferentially arranged	640	.For outboard motor
	resilient elements	641	Including false transom
604	Inwardly extending resilient	642	Articulated
	arms	643	Mounted by C-clamp
605	.Plural resilient mountings for	644	.Extensible column mounted
	oscillation about a distinct		between opposed surfaces
606	axis	645	.Alternatively mounted
606	Coaxial	646	.Movable machine
607	Including torque reaction	647	Ambulatory, e.g., mounted on
600	member	640	land or rail vehicle, etc.
608	.Torsion bar or bushing	648	Weight counterbalanced
609 610	Elastomeric	649	By independently adjustable
611	.Suspended	650	legs or feet
011	By member intermediate opposed resilient elements or surfaces	650	Screw
612	By lateral flange on supported	651 652	Including operator or actuator
012	device	653	For angular movement
613	By compression of resilient	654	Extensible leg or strut
013	element	655	Hydraulic or pneumatic
614	.Plural resilient members with	656	Acting against spring biasScrew
	intersecting axes	657	Horizontally slidable
615	.Resilient foot or bumper	037	carriage
616	Including telescopically	658	Including limit stop
	movable rigid elements	659	Trunnions or flexible supports
617	.Spring attached hook or cleat	000	on opposite sides of machine
618	.Including spring zone	660	About or along plural axes
	understructure	661	Intersecting axes
619	Diverse resilient elements	662	Angular and linear
620	Tension and compression	663	Including universal ball and
621	Including elastomeric element		socket
622	Resilient vertical standard	664	Angular movement
623	Helical spring	665	Biased for movement in one
624	Spiral spring		direction, e.g., by gravity,
625	Axially torsioned		spring, etc.
626	Elliptic spring	666	About axis parallel to machine
627	Laminated		shaft
628	C-section	667	About axis intersecting
629	Cantilever		machine shaft
630	Laminated spring	668	Along inclined plane
631	Fluid spring	669	Vertical movement
632	Nonmetallic resilient element	670	.Adjustable size
633	Mat or pad	671	.Cradle
634	.Nonmetallic resilient element		

672	Madified marking baseing as	16E 1	05
6/2	.Modified machine housing or frame	465.1 466	Of wire MIRROR OR PICTURE TYPE
673	.Including engaging structure	467	
073	complementary to foot or leg	468	.Adhesive, magnet or suction cup .With spring-actuated clamping of
	of machine		front and back
674	.Bracket	469	.Stand
675	Plural for single article	470	Hanger alternative
676	.Stand	471	Handle alternative
677	.Foot or leg	472	Foldable
678	.Base or platform	473	With groove or notch receiving
679	Including masonry or concrete		lower margin of mirror or
680	.Holddown		picture
681	Including manipulatable latch	474	Mirror or picture pivots
27.1	INSTRUMENT IN PANEL	475.1	.Bracket
27.3	.Having biased clip holding means	476	Mirror or picture position
27.5	WASHBOARD TYPE		adjustable
27.8	FLORAL SUPPORTS	477	Adjustment by selectively
441.1	EASEL; BOOK, COPY OR MUSIC SCORE		engaging projections and
	HOLDER		recessions
442	.Watch or clock type	478	Spring biased
442.2	.Copyholder with writing machine	479	Pivotal connection
	engaging means	480	With linearly sliding
443	.Musical instrument supported		movement
444	.Body supported	481	Ball and socket type
444.1	.Including transparent viewing	482	Threaded socket
	portion	483	Coil spring bias
445	.Inverted book-type holder	484	With additional pivotal
446	.With book leveling means		connection
447	.Holder pivots to operative position	485	<pre>Parallel and perpendicular pivot axes</pre>
447.1	.Mounted on wall or art device	486	Parallel pivot axes
447.2	Clamped to support	487	Perpendicular pivot axes
448	.Adjustable operative size	488	Plural fingers hold mirror or
449	Vertically adjustable	489	picture at edge .Suspended
4 E O	supporting ledge	490	Plural hooks engage mirror or
450 451	.With article receiving aperture .With article gripping means	490	picture at edge
452	Top	491	With spring
453	Bottom	492	With reel for winding cord
454	.With adjustable inclination	493	With cord retainer
455	Prop maintains surface in	494	With additional lower support
	adjusted position	495	Adjustable
456	Notch or cavity engaging	496	With selectively engaging
457	Pivoted to base or stand		projections and recessions
	intermediate edges	497	Detachably engaging hook or
458	.Rotatable		headed nail
459	.Folded blank	498	Engaging eye or closed loop
460	.Knockdown or collapsible	37.3	CUTLERY TYPE
461	With housing for collapsed	37.6	.Bracket
	components	511	STAFF TYPE
462	Pivoted link	512	.Plural staff
463	Folding leg	513	Coplanar
464	Plural	514	.Angularly adjustable
465	With brace	515	In plural planes

516	By joint having spherical	65	.Brackets
	element	66	Road guard
517	Gravity biased	67	Angle cock type
518	.Alternatively mountable (stand/	67.5	Divided knob or cleat
	bracket, etc.)	67.7	Double arm
519	.Stand or base	68.1	Plural pipe or cable
520	Inclined staff	69	With bridle ring
521	Rotatable staff	70	Adjustable
522	Driven	71	With support penetrating means
523	Having staff retaining or	72	Beam clamped
	centering means	73	Interlocked bracket and support
524	Plural means, vertically	74.1	With ring or clamp
	spaced	74.2	Resilient gripping clip or
525	Including pivoted, staff-		clasp
	engaging supporting legs	74.3	Flexible encircling band
526	Engagement is responsive to	74.4	Separable
	weight or thrust of staff	74.5	Cleat
527	Including plural, staff-	75	HOSE AND/OR NOZZLE TYPE
	engaging adjusting screws	76	.Hand, ground and ladder
528	Folding		supported
529	Knockdown	77	.Ladder attached
530	.Ground inserted	78	With carrier
532	Having nonuse accommodation for	79	.Receptacle attached
	insertable member	80	.Stands
533	Folding or knockdown	81	Pivoted standard
534	.Bracket	82	Swinging clamp
535	Having selective mounting or	83	Plural leg
	receiving means	84	Swinging clamp
536	For mounting upon surfaces of	85	Ground inserted
	intersecting planes	86	Swinging clamp
537	Attached by vacuum or magnetic	87	Ground inserted
	means	88	Swinging clamp
538	Inclined staff	89	.Racks
539	Vertical staff	90	Folded hose
540	Double clamp	91	Link supported
541	Cylindrical support	92	Swinging or folding link
48.1	EAVES TROUGH	93	Simultaneously movable
48.2	.Wall bracket	94	STRAINER OR FUNNEL TYPE
49	PIPE OR CABLE	95	BAG HOLDERS
50	.Neon tube	96	.Golf bag
51	.Tool cord or tube	97	.Stands
52	Tool attached	98	Wheeled
53	.Train coupling type	99	.Mouth holding frames
55	.Antifriction element	100	Prong or hook type
56	.Extending through plate	101	With clamp
57	Interjoist	102	NURSING BOTTLE TYPE
58	.Suspended	103	.Bracket
59	Adjustable vertically	104	Flexible
60	Flexible	105	.Stands
61	From overhead or messenger	106	Adjustable
	cable	107	Of wire
62	Pipe rings or clamps	108	PASTE TUBE TYPE
63	Cable suspension clamps	109	.Stands
64	Automatically releasing	110	BRUSH AND BROOM
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111	.Socket type	141	Axis intersecting receptacle
112	Of wire	142	With tilting or latch means
113	.Clasp type	143	Rocker stand
114	WATCH AND CLOCK	144	Swinging base
115	.Brackets	145	Swinging about a vertical
116	.Stands		standard
117.1	FLATIRON OR SOLDERING IRON	145.3	Inverted receptacle pickup
117.2	.Stand or base	145.6	Handle
117.3	Insulated	146	Stationary receptacle
117.4	With clamp or hold-down	147	With closure operator
117.5	Inverted	148	For sloping surface
117.6	With clamp or hold-down	149	Adjustable
117.7	.With clamp or hold-down	150	Knockdown or folding
118	ARMREST OR HEADREST	151	Attached and detachable legs
118.1	.Armrest for writer	152	Of sheet material
118.3	Adjustable height	153	Of wire
118.5	Traveling	154	With clamp or hold-down
121	STAND AND BRACKET	155	.Convertible to cane
122.1	.Having adjustable bracket	155.1	Handle becomes support surface
123.11	Counterbalanced	155.2	Radially hinged support arms
123.2	Via a counterweight	155.3	Slidable extensor
124.1	Vertically and horizontally	155.4	Foldable or detachable
124.2	Via a single device (e.g., one		longitudinal sections
	two-way clamp)	155.5	Intermediately pivoted sections
125.1	Vertically	156	.Ground inserted
125.2	Bracket moved by mechanical	370	.Stand-mounted depending links
	operator (e.g., spring,		carry support surface
	threaded shaft, pulley and	371	.Tilting support surface
	rope)	372.1	Biased
125.3	In fixed increments	393	With incremental horizontal
125.7	Bracket specifically designed		adjustment
	to rotate about a stand	394	Ends raised differentially
	vertical axis	395	Concurrent with tilting
125.8	.Having vertically adjustable	396	Ends raised differentially
	stand (e.g., telescoping rods)	397	With incremental adjustment
125.9	And bracket rotatable		about fixed horizontal pivot
126	STAND OR BRACKET ALTERNATIVE	398	Tiltable with understructure
127	STAND	158	.Standard type
	.Receptacle	160	Flexible
128	Movable receptacle	161	Adjustable vertically
129	Wheeled	162.1	Counterbalanced
130	Rotating, horizontal axis	404	With force multiplying means
131	Rotating, vertical axis	405	Screw and nut
132	Vertically	406.1	With rotation prevention
133	Tilting		disabler
134	Closure operating	406.2	Weight or load responsive
135	Casing and support	407	Notch or cavity engaging latch
	convertible	408	Biased latch
136	With foldable stand	409	Support carried release
137	With axis intersecting	410	Canted clutch collar
	receptacle	411	Settable clamp
138	Double horizontal axis	412	Wedge actuated
139	Tilting cradle	413	Set screw actuated
140	With tilting or latch means	414	Constant friction brake

159	Sectional	177.1	Having platform for mounting
415	Support surface revolves or		article directly above
	rotates about vertical axis		stationary stand (e.g., tripod
416	And moves lineally		head)
417	Self-returning to normal	178.1	Adjustable platform
	facing position	179.1	Multiplanar platform
418	With means to limit or inhibit		adjustment at one point
110	rotation	180.1	With means on platform to
157	.Adjustable vertically		level article
419	With horizontal adjustment	181.1	Ball and socket type
419	_	181.2	Socket captures ball in
	On inclined guide or slide	101.2	upper hemisphere
421	Toggle or link	182.1	With attached counterweight
422	Geared		
423	Notch or cavity-engaging	183.1	Along a vertical axis and
	retainer		horizontal pivot
424	.Horizontally movable support	184.1	On double horizontal pivots
	surface	183.2	On a single horizontal pivot
425	Revolves or rotates about		and rotatable about a vertical
	vertical axis		axis
429	On slide or guide	183.3	Pivot biased by spring
430	Roller or ball		(e.g., coil, Belleville,
163.1	.Plural leg		torsional, washer)
163.2	Including suspended support	183.4	Pivot operated by gear
164	Crossed legs		system
431	All legs intersect at common	185.1	On a single horizontal pivot
131	center	186.1	On a vertical axis
432		186.2	Rotating about a vertical
432	Support surface detachably or		pivot
1.65	slidably connected to leg	187.1	Including detailed mount for
165	Knockdown	107.1	article (e.g., camera)
166	Folding	176.3	Adjustable
167	Vertical pivots	188	
434	With folding support arms		Leg attaching connections
435	Centrally diverging	188.1	.Understructure
168	Legs pivoted to head	188.2	Elevating or leveling device
169	Simultaneously movable	188.3	Self-positioning
170	Legs pivoted to standard	188.4	Screw threaded
171	Simultaneously movable	188.5	Telescoping
436	Laterally	188.6	Folding
439	Legs collapse against	188.7	Radiating leg type
	underside of support surface	188.8	Leg or foot
172	Adjustable for various sized	188.9	Tip or shoe
1/2	articles	188.91	Brace
173		200	BRACKETS
	Pivoted legs	200.1	.On extensible column mounted
440	Interbraced support surface and legs		between opposed surfaces
440.1	At least two legs form unitary	201	.Plural, for single article
	structure	202.1	For swinging receptacle
174	.Of sheet material	205.1	.Specially mounted or attached
175	.Of wire	205.2	By mechanically interlocking
176.1	.To hold a particular article		<pre>fabric (e.g., velcro)</pre>
176.2	Having provision for holding	205.3	By adhesive
	hot article	205.4	Bridged by diverse anchoring means
		205.5	By vacuum
			=

205.6	Bridged by diverse anchoring means	220.22	Intermediate bracket interlocked between bracket
205.7	Including resilient means acting against atmospheric	220.31	<pre>and supportApertured mount (i.e.,</pre>
	force		pegboard)
205.8	Including vacuum maker or breaker	220.41	Plural apertures engaged by single bracket
205.9	Including valve or port	220.42	Engaged apertures
206.1	<pre>Including diverse abutment; e.g., brace, fulcrum</pre>		horizontally and vertically spaced
206.2	Including annular vacuum cup	220.43	Engaged apertures vertically
206.3	Including plural vacuum cups		spaced
206.4	Vertically spaced	221.11	Including latch, retainer, or
206.5	By magnet		keeper on bracket
207	Vertically or horizontally	221.12	Keyhole aperture
237	Roof	222.11	Resilient catch or latch
208	Window	222.12	Having plural, oppositely
209	Radiator bracket		acting resilient members
236	Shelf or scaffold type		acting as retainer or keeper
210	Ladder	222.13	Latch, retainer, or keeper is
211	Hook type		wedge or cam
238	Shelf or scaffold type	222.14	Latch, retainer, or keeper is
212	Faucet		threaded member (i.e., set
213	Hook type		screw or locknut)
213.1	On closure hinge	222.51	Bracket and mount interlocked
213.2	On receptacle		by arc-like angular motion
213.3	On radiator	222.52	Bracket and mount interlocked
213.4	Radiator clamped		by rotational motion
214	On horizontal rod or bar	223.31	Including spaced, diverse
215	Hook type		engagements between bracket
216.1	Including support piercing or		and support
	cutting means	223.41	One interengaging portion includes groove
216.4	Including diverse mounting or attaching means	224.51	Groove longitudinally stepped or tapered
217.1	Weight causes means to engage	224.61	Interior sidewalls of groove
	support		stepped or tapered (i.e.,
217.2	Plural means engaging in		laterally)
0.1 - 0	different directions	224.7	Mount includes socket or
217.3	Strike out, e.g., spur, barb,		sleeve for bracket portion
01 5 4	etc.	224.8	One interengaging portion
217.4	Threaded shank		includes aperture
218.1	Of wire	222.41	Keyhole aperture
218.2	Single piece	223.21	Aperture having multiple
218.3	Piercing or cutting means at		extending slots
010 4	each end	225.11	Bracket interengaging portion
218.4	Post or column attached		includes open slot
219.1	Plural distinct post or column engaging means	225.21	Bracket interengaging portion includes a hook
219.2	At top of post or column	229.1	Clamped to mounting surface and
219.3	Traversing post or column		having a diverse article
219.4	Including saddle		clamping means (i.e., double
220.1	Corner		clamp)
220.21	Interlocked bracket and support	229.11	Clamped to mounting surface by
			cam or wedge

229.12	Clamped to mounting surface by	231.41	By sliding jaw
	sliding jaw	231.51	By pivoted jaw
229.13	Clamped to mounting surface by	231.61	By separable jaw
000 14	pivoted jaw	231.71	By C-clamp
229.14	Clamped to mounting surface by	231.81	By resilient clip
	separable jaw	231.85	Distinct, separate, article
229.15	Clamped to mounting surface by		clamping members
000 16	C-clamp	231.9	In aperture of support
229.16	Clamped to mounting surface by	231.91	By wall anchor
000 15	resilient clip	232	.Radiator
229.17	Clamped to mounting surface by	233	Suspended radiator
000 0	flexible clamping band	234	With rod-supported hook
229.2	Clamped to mounting surface	235	.Shelf or scaffold type
000 01	with identical clamping means	239	Projecting pin type
229.21	Clamped to mounting surface by	240	Swinging or folding
000 00	cam or wedge	240.1	Stored in housing
229.22	Clamped to mounting surface by	240.2	With floor engaging prop
000 00	sliding jaw	240.3	Removable and foldable entity
229.23	Clamped to mounting surface by	240.4	Shelf support swings
220 24	pivoted jaw		vertically
229.24	Clamped to mounting surface by	241	Adjustable
220 25	separable jaw	242	To vary shelf angle
229.25	Clamped to mounting surface by	243	Vertically
220 26	C-clamp	244	Sliding
229.26	Clamped to mounting surface by	245	Clamping
226 11	resilient clip	246	Self-acting
226.11	Bracket clamped to mount (i.e.,	247	Of sheet material
226 12	single clamp)	248	Single blank
226.12	For electrical insulator	249	Of wire
227.1	Including hook portion	250	Shelf holding means
227.2	Horizontal planar surface	251	.Rod type
227 2	mount	252	Combined curtain rod and shade
227.3	Post or column mount		roller
227.4 228.1	Horizontal rod or bar mount	254	Independent bracket
	Designed for a structural beam	255	Plural rod
228.2	By cam or wedge	256	Adjustable
228.3	By sliding jaw	257	Adjustable
228.4	By pivoted jaw	258	In two directions
228.5	By separable jaw	259	Laterally
228.6	By C-clamp	260	Step-by-step
228.7	By resilient clip	253	Plural rod
228.8	By flexible clamping band	261	Curtain rod
230.1	Cylindrical mount	262	Independent bracket
230.2	By cam or wedge	263	Plural rod
230.3	By sliding jaw	264	Mounted on opposing walls
230.4	By pivoted jaw	265	Adjustable
230.5	By separable jaw	266	Shade roller type
230.6	By C-clamp	267	Independent bracket
230.7	By resilient clip	268	Mounted on opposing walls
230.8	By flexible clamping band	269	Adjustable
230.9	Including threaded attaching	270	In two directions
001	member	271	Laterally
231.21	By expanding clamp	272	Step-by-step
231.31	By cam or wedge	273	Awning head rod

0.004 1		200	
274.1	.Adjustable	308	Foldable
276.1	Plural joints	309.1	.Article holding means
277.1	Lazy tong type	309.2	Pin or spindle
278.1	Vertical pivot at right angle	309.3	Vacuum
	to horizontal pivot	309.4	Magnetic
279.1	Having sliding joints	310	Base engaging
280.11	Counterbalanced	311.2	Receptacle type
281.11	Having parallel arms	311.3	Inverted receptacle
282.1	Vertical pivots	312	Neck engaging
283.1	Having vertical adjustment	312.1	Upper rim or lip engaging
284.1	Horizontal pivots	313	Clamp
285.1	Single vertical pivot and	314	Socket
	sliding joints	315	Ring
286.1	Single horizontal pivot and	316.1	Clamp
	sliding joints	316.2	Wedging or camming
287.1	Horizontally and vertically	316.3	Self-actuating
	sliding joints	316.4	Sliding jaw
288.11	Single joint	316.5	Pivoted jaw
288.31	Ball and socket type	316.6	Separable jaw
288.51	Including mechanically	316.7	Clip
	actuated tension or locking	316.8	Horizontally spaced elements
	member	317	SUSPENDED SUPPORTS
289.11	Vertical pivot	318	.Receptacle or bowl
289.31	Self returning	320	.Releasable for lowering
290.1	For hook type bracket	321	Clutch type
291.1	Horizontal pivot	322	Hook type
292.11	Counterbalanced	323	.Adjustable
292.12	Including pawl and ratchet,	324	Pivoted parts
	mating serrations, rack and	325	Weights counterbalance
	pinion, or gear	326	With telescoping tubes
292.13	Including spring or biasing	327	Vertically
	means	328	Cord supported
292.14	Pivot axis moves in slot	329	Reel
294.1	For hook type bracket	330.1	Spring
295.11	Vertically sliding (e.g.,	330.1	With counterweight
	shoring, formwork, or scaffold	332	Pulley brackets
	brackets)	333	
296.1	And rotatable at a single	334.1	Telescoping tubes
	joint		Spring reel counterbalanced
297.11	Counterbalanced	335 336	With clutch in tubes
297.21	Bracket projects from vertical		Clutch
	slot or channel	337	Friction
297.31	Step-by-step adjustment	338	Rotary brake
297.51	Canted clutch collar	339	.Hook type
298.1	Horizontally sliding	340	Bar supported
299.1	In an accurate path	341	Swinging
300	.Of sheet material	342	.Fittings
301	Hook type	343	Ceiling attachment
302	.Of wire	344	Centerpiece attachments
303	Hook type, stationary mount	345	CANOPY OR SHROUD
304	.Hook type, stationary mount	345.1	SCUFF PLATE OR BUMPER
305	Article clasping	346.01	
306	Article releasing	346.02	.Pallet type (without structure
307	Slidable		to receive a handling means)
50,			

346.03	.Including attachment or holder for article		
346.04	Biased by spring or resilient member (e.g., snap fit)	FOREIGN	ART COLLECTIONS
346.05	And base leveling means		
346.06	Base allows attachment or holder to adjust position	FOR	CLASS-RELATED FOREIGN DOCUMENTS
346.07	Adjustable size base		
346.11	.Coaster or caster cup		
349.1	.Rotatable	CROSS-R	EFERENCE ART COLLECTIONS
346.2	.Filled with fluent material		
346.3	.Knockdown or collapsible (i.e., reduced in volume)	900	MOVABLE OR DISENGAGEABLE ON IMPACT OR OVERLOAD
346.4	.Corrugated structure	901	SUPPORT HAVING TEMPERATURE OR
346.5	.With upturned flange,	JU1	PRESSURE RESPONSIVE FEATURE
	projection, lip, or wall	902	EYEGLASSES HOLDER
351	PROPS AND BRACES	903	SUPPORT REINFORCEMENT
352	.Automobile	904	INDICATOR MOUNT
353	.Clothesline	905	TISSUE DISPENSER MOUNT
354.1	.Adjustable length	905	ELECTRICAL OUTLET BOX SUPPORT
354.2	Held in adjusted position by	908	TRASH CONTAINER SUPPORT
	flowable granular material	907	
354.3	Threaded adjusting or locking		SIMULATION OF DIVERSE DEVICE
	member	909	FRANGIBLE COMPONENT (E.G., HAVING
354.4	Locking member movable	910	A SCORE LINE OR GROOVE)
	transversely of direction of	911	WEIGHTED BASE
	adjusting movement (e.g., set	911	PLURAL, SELECTIVELY USABLE, SUPPORT ENGAGING MEANS
	screw)	912	PLURAL, SELECTIVELY USABLE,
354.5	Held in adjusted position by	912	ARTICLE ENGAGING MEANS
	transverse pin in registering	913	TWO AXIS ARTICLE ENGAGING MEANS
	apertures	713	(E.G., X - Y DEVICE)
354.6	Held in plural discrete	914	HANDBAG HOLDER
	positions	915	WITH ORNAMENTATION
354.7	One-way locking (e.g.,	916	MECHANICAL EXPEDIENTS (E.G., IN
	ratchet)	710	SUPPORTS)
357	.Heads and bases	917	VIDEO DISPLAY SCREEN SUPPORT
362	.VACUUM HOLD-DOWN	918	Ancillary device support
499	TIE DOWN	710	associated with a video
500	HOLD-DOWN		display screen
501	.For furniture-type leg	919	.Adjustably orientable video
502	Hollow leg entering		screen support
503	.Vehicle-mounted; for vehicle	920	Angular and linear video
	appurtenance		display screen support
503.1	For seat		adjustment
504	.Paperweight type	921	Plural angular
505	.Looping or straddling	922	Angular
506	.Integral with article	923	Tilting
507	.Post-mounted	924	.Adjustable size
508	Stake post	925	MOUNTAIN CLIMBING AIDS (E.G.,
509	Vertically spring biased		PITONS ETC.)
510	CLASP-DOWN		
363	VACUUM		
364	COUNTERBALANCE WEIGHTS		
694	MISCELLANEOUS		